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  - L1: (445) ivr and distributed
  - L2: (6) ivr and distributed adj object
  - L3: (189) (704/270.1).CCLS.
  - L4: (77) 3 and distributed
  - L5: (168) hierarch$ and application and proxy and transport adj layer
  - L6: (0) hierarch$ and application and proxy and transport adj layer and remote adj class
  - L7: (6) hierarch$ and application and proxy and transport adj layer and class adj reference
  - L8: (1) hierarch$ and application and proxy and transport adj layer and ivr
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DBs USPAT   Plurals
Default operator: OR   Highlight all hit terms initially

hierarch$ and application and proxy and transport
adj layer and ivr

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	2	3		
1	□	□	US 6614781 B1	20030902	264	Voice over data telecommunications network	370/352	370/401		Elliott, Isaac K. et al.	☑	□	□	□	□	□	□	US

Hits Details HTML

Ready   NUM

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Drafts
Pending
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  L1:  (1052) distributed adj object and interface
  L2:  (112926) distributed adj object and speech recognition
  L3:  (17) distributed adj object and speech adj recognition
  L4:  (162) hub and speech adj recognition
  L5:  (53) hub and 704/$.ccls.
  L6:  (10) application adj node and service adj node
  L7:  (84) (application adj node or service adj node) and proxy
  L8:  (0) (application adj node or service adj node) and proxy and sitributed
  L9:  (67) (application adj node or service adj node) and proxy and distributed
  L10: (50) (application adj node or service adj node) and proxy and distributed and transport
  L11: (3) (application adj node or service adj node) and proxy and distributed and transport adj...
  L12: (63) proxy and distributed adj object and transport adj layer
  L13: (35) proxy and distributed adj object and transport adj layer not accenture.as.
Failed
  (0) adj
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Search   List   Browse   Queue   Clear
DBs: USPAT   Plurals
Default operator: OR   Highlight all hit terms initially

proxy and distributed adj object and
transport adj layer not accenture.as.

BRS term   B&R term   Image   Text   HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P	2	3		
1	☐	☐	US 6792466 B1	20040914	89	Trusted construction of message endpoints in a	709/229	707/10; 709/201;		Saulpaugh, Thomas E. et al.	☑	☐	☐	☐	☐	☐	☐	US
2	☐	☐	US 6789126 B1	20040907	89	Addressing message gates in a distributed computing	709/245	709/201; 709/206;		Saulpaugh, Thomas E. et al.	☑	☐	☐	☐	☐	☐	☐	US
3	☐	☐	US 6789077 B1	20040907	91	Mechanism and apparatus for web-based searching of	707/10	707/4		Slaughter, Gregory L. et al.	☑	☐	☐	☐	☐	☐	☐	US
4	☐	☐	US 6748555 B1	20040608	41	Object-based software management	714/38	714/47; 717/127		Teegan, Hugh A. et al.	☑	☐	☐	☐	☐	☐	☐	US
5	☐	☐	US 6708223 B1	20040316	26	Accelerating a distributed component architecture over	719/315			Wang, Yi-Min et al.	☑	☐	☐	☐	☐	☐	☐	US
6	☐	☐	US 6674725 B2	20040106	27	Method and system for dynamic service	370/252	370/426		Nabkel, Jafar S. et al.	☑	☐	☐	☐	☐	☐	☐	US
7	☐	☐	US 6643650 B1	20031104	101	Mechanism and apparatus for using messages to look up	707/10	705/14; 705/7;		Slaughter, Gregory L. et al.	☑	☐	☐	☐	☐	☐	☐	US
8	☐	☐	US 6614781 B1	20030902	264	Voice over data telecommunications network	370/352	370/401		Elliott, Isaac K. et al.	☑	☐	☐	☐	☐	☐	☐	US
9	☐	☐	US 6606711 B2	20030812	33	Object security boundaries	713/201	709/229		Andrews, Anthony D. et al.	☑	☐	☐	☐	☐	☐	☐	US
10	☐	☐	US 6604198 B1	20030805	38	Automatic object caller chain with declarative	713/167	713/164; 713/166;		Beckman, Brian C. et al.	☑	☐	☐	☐	☐	☐	☐	US
11	☐	☐	US 6574736 B1	20030603	40	Composable roles	713/201	707/100; 709/227;		Andrews, Anthony D.	☑	☐	☐	☐	☐	☐	☐	US

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